

ABSTRACT

A baton scabbard for stowing various length batons enables insertion into and removal of a baton from the scabbard through lateral movement of the baton. The scabbard includes a generally C-shaped housing that supports a pair of laterally spaced snap-action latching mechanisms mutually cooperable in response to entry of a baton to effect a snap-action retention of the baton within the housing. A belt or strap attachment is pivotally connected to the housing for attaching the scabbard to a user's belt and permits the housing and a baton held therein to be selectively oriented relative to the user irrespective of the length of the baton.